Curriculum Vitae Uma Sundram, M.D., Ph.D.

A. Identifying Data

Name: Uma N. Sundram

Place of birth: Kuala Lumpur, Malaysia

Ethnicity: South Asian

B. Academic History

Colleges/Universities

Wayne State University, Detroit, Michigan; B.S. Chemistry; August 1987-May 1991

Stanford University School of Medicine, Stanford, California; M.D.; September 1991-January 1999

Stanford University School of Medicine, Stanford, California; Ph.D.(Biophysics); September 1991- January 1999

Academic Honors

Medical Scientist Training Program (1991) - Stanford University School of Medicine Summa Cum Laude (1991) - Bachelor of Science, Chemistry, Wayne State University Wayne State University Department of Chemistry Outstanding Senior Chemist Research Award (1991)

Wayne State University Merit Scholar (1987)

Residency Training

- <u>July 1999-June 2001:</u> Resident in Anatomic Pathology, Stanford Hospital and Clinics, Stanford, California
- <u>July 2001-June 2002:</u> Fellow in Surgical Pathology, Stanford Hospital and Clinics, Stanford, California
- <u>July 2002-June 2003:</u> Fellow in Dermatopathology, Stanford Hospital and Clinics, Stanford, California

Board Certification

Board Certified in Anatomic Pathology

Board Eligibility

Board Eligible in Dermatopathology

C. Post Degree Honors and Awards (Including Professional Associations)

- Member, United States and Canadian Academy of Pathology
- Member, California Society of Pathologists
- Member, American Society of Dermatopathology
- Member, South Bay Pathology Society

D. Publications, Abstracts, Presentations

Peer-Reviewed Articles

- 1. N.L. Lehman, D.S. Houroupian, R.A. Warnke, **U. Sundram**, K. Peterson, and G.R. Harsh 4th. "Dural Marginal Zone Lymphoma with Massive Amyloid Deposition: Rare Low-Grade Primary Central Nervous System B-Cell Lymphoma. Case Report." *J. Neurosurg.* **2002** Feb; *96*(2):368-72.
- 2. J. Jacobi, J.J. Jang, U. Sundram, H. Dayoub, L.F. Fajardo, and J.P. Cooke. "Nicotine Accelerates Angiogenesis and Wound Healing in Genetically Diabetic Mice." *Am. J. Pathol.* **2002** Jul; *161* (1):97-104.
- 3. J. D. Harvell, M. Nowfar-Rad, and **U. Sundram**. "An Immunohistochemical Study of CD4, CD8, TIA-1, and CD56 Subsets in Inflammatory Skin Disease." *J. Cutan. Pathol.* **2003** Feb; *30* (2):108-13.
- 4. **U. N. Sundram**, J. Harvell, R. Rouse, and Y. Natkunam. "Expression of the B cell proliferation marker MUM1 by Melanocytic Lesions and Comparison with S100, gp100 (HMB45), and Melan A," *Mod. Pathol.* **2003** Aug; *16* (8):802-810.
- 5. J. Jacobi, B.Y.Y. Tam, **U. Sundram**, G. von Degenfeld, H.M. Blau, C.J. Kuo, and J.P. Cooke. "Discordant Effects of a Soluble VEGF Receptor on Wound Healing and Angiogenesis." *Gene Ther.* **2004** Feb; *11*(3):302-9.
- 6. **U. N. Sundram**, Y. Kim, S. Mraz-Gernhard, R. Hoppe, Y. Natkunam, and S. Kohler. "Expression of the bcl-6 and MUM1 Proteins Correlate with Overall and Disease Specific Survival in Patients with Primary Cutaneous Large B cell Lymphoma: A Tissue Microarray Study." *J. Cutan. Pathol.*, in press.

Presentations

1. **U.N. Sundram**, S. Mraz-Gerhard, M. Storz, Y. Natkunam, R. Hoppe, Y. Kim, and S. Kohler. "A Tissue Microarray Study of Primary Cutaneous Large B Cell Lymphoma." 39th Annual Meeting of The American Society of

- Dermatopathology, Phoenix, Arizona, October 10-13, 2002, Poster Session #2, Abstract #20.
- 2. **U. Sundram**, S. Mraz-Gerhard, M. Storz, Y. Natkunam, R. Hoppe, Y. Kim, and S. Kohler. "Expression of the bcl-6 protein correlates with overall survival in patients with primary cutaneous large B cell lymphoma." 92nd Annual Meeting of The United States and Canadian Academy of Pathology, Washington, D.C., March 22-28, 2003, Poster #66.
- 3. A. Uzieblo* and **U. Sundram**. "A case of a neuroendocrine tumor histologically mimicking cutaneous neuroblastoma." 40th Annual Meeting of The American Society of Dermatopathology, Chicago, Illinois, October 9-12, 2003, Poster #174.
- 4. C. Y. Park*, R. A. Warnke, and **U. Sundram**. "HHV-8 in post transplant lymphoproliferative disorders." 93rd Annual Meeting of the United States and Canadian Academy of Pathology, Vancouver, British Columbia, March 6-12, 2004, Poster #147.
- 5. J. Chu McAllister* and **U. Sundram**. "CD34+ pigmented fibrous proliferations: the morphologic overlap between pigmented dermatofibromas and Bednar tumors." 41st Annual Meeting of The American Society of Dermatopathology, Boston, Massachusetts, October 14-17, 2004, Poster #130.
- 6. U. Sundram and Y. Natkunam. "Mast cell tryptase and micropthalmia transcription factor effectively discriminate between cutaneous mast cell disorders and leukemia cutis: a comparative cytochemical and immunohistochemical study." 41st Annual Meeting of The American Society of Dermatopathology, Boston, Massachusetts, October 14-17, 2004, Oral Abstract Session 1.

^{*}indicates that the author is a trainee.